Patent Assignment Abstract of Title

Total Assignments: 1

Application #: 10055747 **Filing Dt:** 01/23/2002 **Patent #:** NONE **Issue Dt:**

PCT #: NONE **Publication #:** 20030152728 **Pub Dt:** 08/14/20

Inventors: Lixiao Wang, Jeffrey S. Lindquist, Nao Lee

Title: Medical devices employing chain extended polymers

Assignment: 1

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012532/0945	02/05/2002	01/23/2002	03/30/2002	

Conveyance: ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS).

Assignors: WANG, LIXIAO **Exec Dt:** 01/16/2002

LINDQUIST, JEFFREY S. **Exec Dt:** 01/16/2002

LEE, NAO **Exec Dt:** 01/16/2002

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us-6426145-$.did.	1

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L5	us-6426145-$.did.	1	L5
L4	L3 and (polyamide or nylon)	0	L4
L3	L2 and medical	2	L3
L2	L1 and (chain exten$4)	6	L2
L1	DSM.pa. or scimed.pa.	3270	L1

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Terms	Documents
L3 and (solid state or SSP)	0

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L4	L3 and (solid state or SSP)	0	L4
L3	L1 and (polyamide or nylon)	15	L3
L2	L1 and chain exten$4	1	L2
L1	wang-l$.in. or lindquist-j$.in. or lee-n$.in.	3713	L1

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L2	L1 and (chain exten$4)	6	L2
L1	DSM.pa. or scimed.pa.	3270	L1

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L3	L2 and medical	2	L3
L2	L1 and (chain exten$4)	6	L2
L1	DSM.pa. or scimed.pa.	3270	L1

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L2	L1 and chain exten$4	4	L2
L1	DSM.pa.	1838	L1

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L1 and chain exten$4	0

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L4	L1 and chain exten$4	0	L4
L3	L2 and chain exten$4	0	L3
L2	L1 and (polyamide or nylon)	4	L2
L1	bruggemann.pa. or bruggeman chemical.pa. or scholtens-b$.in. or loontjens.t$.in.	43	L1

END OF SEARCH HISTORY

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Inventor Information for 10/055747

Inventor Name	City	State/Country
WANG, LIXIAO	LONG LAKE	MINNESOTA
LINDQUIST, JEFFREY S.	MAPLE GROVE	MINNESOTA
LEE, NAO	BROOKLYN PARK	MINNESOTA

Appln Info | Contents | Petition Info | Atty/Agent Info | Continuity Data | Foreign Data

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Inventor Name Search Result

Your Search was:

Last Name = WANG
First Name = LIXIAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10241278	Not Issued	030	09/11/2002	RADIATION STERILIZED MEDICAL DEVICES COMPRISING RADIATION SENSITIVE POLYMERS	WANG, LIXIAO
10224764	Not Issued	030	08/20/2002	SOLID STATE POLYMERIZED MEDICAL SERVICES	WANG, LIXIAO
10212926	Not Issued	030	08/06/2002	METHOD OF MANUFACTURE MEDICAL DEVICES EMPLOYING MICROWAVE ENERGY	WANG, LIXIAO
10131798	Not Issued	030	04/24/2002	SELECTIVE MANIPULATION OF MATERIAL FOR MEDICAL DEVICES AND METHODS AND DEVICES MADE THEREFROM	WANG, LIXIAO
10087653	Not Issued	020	02/28/2002	MEDICAL DEVICE BALLOONS WITH IMPROVED STRENGTH PROPERTIES AND PROCESSES FOR PRODUCING SAME	WANG, LIXIAO
10084408	Not Issued	083	02/25/2002	PERCUTANEOUS BYPASS WITH BRANCHING VESSEL	WANG, LIXIAO
10083926	Not Issued	030	02/27/2002	MEDICAL DEVICE	WANG, LIXIAO
10066280	Not Issued	160	02/01/2002	METHOD OF COATING POLYMERIC TUBES USED IN MEDICAL DEVICES	WANG, LIXIAO
10055747	Not Issued	071	01/23/2002	MEDICAL DEVICES EMPLOYING CHAIN EXTENDED POLYMERS	WANG, LIXIAO
10055585	Not Issued	093	01/23/2002	BALLOONS MADE FROM LIQUID CRYSTAL POLYMER BLENDS	WANG, LIXIAO

10050476	Not Issued	030	01/15/2002	BONDS BETWEEN METALS AND POLYMERS FOR MEDICAL DEVICES	WANG, LIXIAO
10027417	Not Issued	083	12/20/2001	CATHETER HAVING AN IMPROVED BALLOON-TO-CATHETER BOND	WANG, LIXIAO
10020521	Not Issued	030	12/14/2001	CATHETER HAVING IMPROVED CURVE RETENTION AND METHOD OF MANUFACTURE	WANG, LIXIAO
10017004	6652575	150	12/14/2001	STENT WITH SMOOTH ENDS	WANG, LIXIAO
10013633	Not Issued	161	12/10/2001	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	WANG, LIXIAO
10012872	Not Issued	041	12/12/2001	MEDICAL DEVICES MADE FROM POLYMER BLENDS CONTAINING LOW MELTING TEMPERATURE LIQUID CRYSTAL POLYMERS	WANG, LIXIAO
09952397	Not Issued	041	09/14/2001	CONFORMABLE BALLOONS	WANG, LIXIAO
09940558	Not Issued	061	08/27/2001	MEDICAL DEVICES UTILIZING MELT-PROCESSIBLE POLY (TETRAFLUOROETHYLENE)	WANG, LIXIAO
09908530	Not Issued	089	07/18/2001	LIGHT EMITTING MARKERS FOR USE WITH SUBSTRATES	WANG, LIXIAO
09898717	Not Issued	161	07/03/2001	BIAXIALLY ORIENTED MULTILAYER POLYMER TUBE FOR MEDICAL DEVICES	WANG, LIXIAO
09898710	Not Issued	041	07/03/2001	MEDICAL DEVICE WITH EXTRUDED MEMBER HAVING HELICAL ORIENTATION	WANG, LIXIAO
09885568	Not Issued	041	06/20/2001	DIMENSIONALLY STABLE BALLOONS	WANG, LIXIAO
09883870	6569195	150	06/18/2001	STENT COATING	WANG, LIXIAO
09850815	Not Issued	041	05/08/2001	MATCHED BALLOON TO	WANG, LIXIAO

				STENT SHORTENING	
09827284	6528150	150	04/05/2001	COATING GRADIENT FOR LUBRICIOUS COATINGS ON BALLOON CATHETERS	WANG, LIXIAO
09822973	6610035	150	03/30/2001	HYDROPHILIC LUBRICITY COATING FOR MEDICAL DEVICES COMPRISING A HYBRID TOP COAT	WANG, LIXIAO
09810361	Not Issued	161	03/19/2001	BALLOONS MADE FROM LIQUID CRYSTAL POLYMER BLENDS	WANG, LIXIAO
09774725	6402778	150	01/31/2001	STENT INSTALLATION METHOD USING BALLOON CATHETER HAVING STEPPED COMPLIANCE CURVE	WANG, LIXIAO
09768490	Not Issued	095	01/24/2001	WET PROCESSING METHOD FOR CATHETER BALLOONS	WANG, LIXIAO
09764180	6261630	150	01/17/2001	COATING GRADIENT FOR LUBRICIOUS COATINGS ON BALLOON CATHETERS	WANG, LIXIAO
09759996	6575168	150	01/12/2001	SYSTEM AND METHOD FOR PERCUTANEOUS CORONARY ARTERY BYPASS	WANG, LIXIAO
09754668	6585719	150	01/04/2001	LOW PROFILE METAL/POLYMER TUBES	WANG, LIXIAO
09740101	Not Issued	061	12/18/2000	CATHETER FOR CONTROLLED STENT DELIVERY	WANG, LIXIAO
09728589	6589215	150	12/01/2000	HYDROPHILIC LUBRICITY COATING FOR MEDICAL DEVICES COMPRISING A HYDROPHOBIC TOP COAT	WANG, LIXIAO
09712042	Not Issued	071	11/14/2000	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG, LIXIAO
09709033	6352551	150	11/08/2000	STENT INSTALLATION METHOD USING BALLOON CATHETER HAVING STEPPED COMPLIANCE CURVE	WANG, LIXIAO
09706266	6465067	150	11/03/2000	COMPOSITION AND PROCESS FOR MANUFACTURING PBT CATHETER BALLOONS	WANG, LIXIAO

09697194	6443980	150	10/26/2000	END SLEEVE COATING FOR STENT DELIVERY	WANG, LIXIAO
09696378	Not Issued	041	10/25/2000	DIMENSIONALLY STABLE BALLOONS	WANG, LIXIAO
09670074	6328925	150	09/26/2000	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	WANG, LIXIAO
09657494	Not Issued	161	09/08/2000	COMPOSITION AND PROCESS FOR MANUFACTURING PBT CATHETER BALLOONS	WANG, LIXIAO
09629771	Not Issued	094	07/31/2000	EXPANDABLE ABLATION BURR	WANG, LIXIAO
09609584	6517575	150	06/30/2000	MULTILAYER LIQUID ABSORPTION AND DEFORMATION DEVICES	WANG, LIXIAO
09593193	6475184	150	06/14/2000	CATHETER SHAFT	WANG, LIXIAO
09517870	Not Issued	161	03/02/2000	MULTILAYER MEDICAL BALLOON	WANG, LIXIAO
09516531	6238406	150	03/01/2000	PERCUTANEOUS MYOCARDIAL REVASCULARIZATION GROWTH FACTOR MEDIUMS AND METHOD	WANG, LIXIAO
09514929	Not Issued	093	02/28/2000	BALLON STRUCTURE WITH PTFE COMPONENT	WANG, LIXIAO
09510033	6562061	150	02/22/2000	STENT DELIVERY BALLOON WITH SECUREMENT STRUCTURE	WANG, LIXIAO
09504194	6447835	150	02/15/2000	METHOD OF COATING POLYMERIC TUBES USED IN MEDICAL DEVICES	WANG, LIXIAO
09426384	Not Issued	161	10/25/1999	LONGITUDINAL DIMENSIONAL STABLE BALLOONS	WANG, LIXIAO
09396841	6290485	150	09/15/1999	MOLD FOR FORMING A BALLON CATHETER HAVING STEPPED COMPLIANCE CURVE	WANG, LIXIAO

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 51
10448988	Not Issued	071	05/30/2003	LOW PROFILE METAL/POLYMER TUBES	WANG, LIXIAO
10436863	Not Issued	030	05/13/2003	SYSTEM AND METHOD FOR PERCUTANEOUS CORONARY ARTERY BYPASS	WANG, LIXIAO
10423598	Not Issued	019	04/25/2003	CUTTING STENT AND BALLOON	WANG, LIXIAO
10359970	Not Issued	030	02/06/2003	MEDICAL DEVICE WITH MAGNETIC RESONANCE VISIBILITY ENHANCING STRUCTURE	WANG, LIXIAO
10335743	Not Issued	030	01/02/2003	BIAXIALLY ORIENTED MULTILAYER POLYMER TUBE FOR MEDICAL DEVICES	WANG, LIXIAO
10320937	Not Issued	040	12/16/2002	BALLOONS MADE FROM LIQUID CRYSTAL POLYMER BLENDS	WANG, LIXIAO
10241278	Not Issued	030	09/11/2002	RADIATION STERILIZED MEDICAL DEVICES COMPRISING RADIATION SENSITIVE POLYMERS	WANG, LIXIAO
10179646	Not Issued	041	06/24/2002	COMPOSITION AND PROCESS FOR MANUFACTURING PBT CATHETER BALLOONS	WANG, LIXIAO
10154186	6656156	150	05/22/2002	DUAL SURFACE PROTECTION COATING FOR DRUG DELIVERY BALLOON CATHETERS AND STENTS	WANG, LIXIAO
10153277	Not Issued	071	05/21/2002	STENT INSTALLATION METHOD USING BALLOON CATHETER HAVING STEPPED COMPLIANCE	WANG, LIXIAO

				CURVE	
10108904	Not Issued	041	03/28/2002	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG, LIXIAO
10080781	Not Issued	030	02/22/2002	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG, LIXIAO
09798749	Not Issued	041	03/02/2001	MULTILAYER MEDICAL DEVICE	WANG, LIXIAO
09754661	Not Issued	041	01/04/2001	COMBINED SHAPED BALLOON AND STENT PROTECTOR	WANG, LIXIAO
09316502	6176849	150	05/21/1999	HYDROPHILIC LUBRICITY COATING FOR MEDICAL DEVICES COMPRISING A HYDROPHOBIC TOP COAT	WANG , LIXIAO
09306939	6221467	150	05/07/1999	COATING GRADIENT FOR LUBRICIOUS COATINGS ON BALLOON CATHETERS	WANG , LIXIAO
09273520	6221097	150	03/22/1999	LUBRICATED SLEEVE MATERIAL FOR STENT DELIVERY	WANG , LIXIAO
09243580	6419692	150	02/03/1999	DUAL SURFACE PROTECTION COATING FOR DRUG DELIVERY BALLOON CATHETER AND STENTS	WANG , LIXIAO
09184220	6045565	150	11/02/1998	PERCUTANEOUS MYOCARDIAL REVASCULARIZATION GROWTH FACTOR MEDIUMS AND METHOD	WANG , LIXIAO
09034431	Not Issued	161	03/04/1998	COMPOSITION AND PROCESS FOR MANUFACTURING PBT CATHETER BALLOONS	WANG , LIXIAO
09016770	Not Issued	161	01/30/1998	PROCESS IMPROVEMENTS FOR PREPARING CATHETER BALLLONS	WANG , LIXIAO
08905296	5951458	150	08/01/1997	LOCAL APPLICATION OF OXIDIZING AGENTS TO PREVENT RESTENOSIS	WANG , LIXIAO
08811761	6171278	150	03/06/1997	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO

08805899	5830182	150	02/25/1997	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
08782542	5873811	150	01/10/1997	COMPOSITION CONTAINING A RADIOACTIVE COMPONENT FOR TREATMENT OF VESSEL WALL	WANG , LIXIAO
08775741	6117168	150	12/31/1996	MULTILAYER LIQUID ABSORPTION AND DEFORMATION DEVICES	WANG , LIXIAO
08685338	Not Issued	071	07/23/1996	HIGH COMPLIANCE, HIGH STRENGTH CATHETER BALLOONS USEFUL FOR TREATMENT OF GASTROINTESTINAL LESIONS	WANG , LIXIAO
08671861	Not Issued	166	06/28/1996	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
08650222	5714110	150	05/20/1996	PROCESS IMPROVEMENTS FOR PREPARING CATHETER BALLOONS	WANG , LIXIAO
08577089	5716410	150	12/22/1995	TEMPORARY STENT AND METHOD OF USE	WANG , LIXIAO
08471635	Not Issued	166	06/06/1995	TEMPORARY STENT AND METHODS FOR USE	WANG , LIXIAO
08457998	Not Issued	161	06/01/1995	BALLOON CATHETER HAVING NONLINEAR COMPLIANCE CURVE	WANG , LIXIAO
08447220	5496276	150	05/22/1995	CATHETER BALLOON WITH RETRACTION COATING	WANG , LIXIAO
08445581	5490839	150	05/22/1995	CATHETER BALLOON WITH RETRACTION COATING	WANG , LIXIAO
08397837	5556383	150	03/02/1995	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
08397615	5749851	150	03/02/1995	STENT INSTALLATION METHOD USING BALLOON CATHETER HAVING STEPPED COMPLIANCE CURVE	WANG , LIXIAO
08380607	5500181	150	01/03/1995	SHRINKING BALLOON CATHETER HAVING	WANG , LIXIAO

				NONLINEAR COMPLIANCE CURVE	
08372822	5500013	150	01/13/1995	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO
08215206	5464450	150	03/21/1994	BIODEGRADABLE DRUG DELIVERTY VASCULAR STENT	WANG , LIXIAO
08206139	5441516	150	03/03/1994	TEMPORARY STENT	WANG , LIXIAO
08204554	Not Issued	161	03/02/1994	CATHETER BALLOON OF POLYAMIDE/POLYETHER POLYESTER	WANG , LIXIAO
08197634	Not Issued	166	02/17/1994	PROCESS IMPROVEMENTS FOR PREPARING CATHETER BALLOONS	WANG , LIXIAO
08160489	Not Issued	161	12/01/1993	IMAGING BALLOON CATHETER AND METHODS FOR USE AND MANUFACTURE	WANG , LIXIAO
08129860	Not Issued	166	09/30/1993	TEMPORARY STENT AND METHOD OF USE	WANG , LIXIAO
08124238	Not Issued	166	09/20/1993	CATHETER BALLOON WITH RETRACTION COATING	WANG , LIXIAO
08055635	Not Issued	169	04/30/1993	TEMPORARY STENT AND METHOD OF USE	WANG , LIXIAO
07953678	Not Issued	161	09/29/1992	POLYESTER BALLOON AND MANUFACTURE THEREOF	WANG , LIXIAO
07953677	5348538	150	09/29/1992	SHRINKING BALLOON CATHETER HAVING NONLINEAR OR HYBRID COMPLIANCE CURVE	WANG , LIXIAO
07927062	Not Issued	161	08/06/1992	BALLOON CATHETHER HAVING NONLINEAR COMPLIANCE CURVE	WANG , LIXIAO
07909772	5316016	150	07/07/1992	IMAGING BALLOON CATHETER AND METHODS FOR USE AND MANUFACTURE	WANG , LIXIAO
07771655	Not Issued	166	10/04/1991	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO

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First Name = LIXIAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name 38
60064210	Not Issued	159	11/04/1997	TRANSMYOCARDIAL REVASCULARIZATION GROWTH FACTOR MEDIUMS AND METHOD	WANG , LIXIAO
09471591	6390098	150	12/23/1999	PERCUTANEOUS BYPASS WITH BRANCHING VESSEL	WANG , LIXIAO
09427805	6331186	150	10/27/1999	END SLEEVE COATING FOR STENT DELIVERY	WANG , LIXIAO
09420079	6387124	150	10/18/1999	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO
09407836	6478814	150	09/28/1999	STENT SECUREMENT SLEEVES AND OPTIONAL COATINGS AND METHODS OF USE	WANG , LIXIAO
09406987	6458867	150	09/28/1999	HYDROPHILIC LUBRICANT COATINGS FOR MEDICAL DEVICES	WANG , LIXIAO
09391112	6253769	150	09/07/1999	METHOD FOR PERCUTANEOUS CORONARY ARTERY BYPASS	WANG , LIXIAO
09374425	6379379	150	08/13/1999	STENT WITH SMOOTH ENDS	WANG , LIXIAO
09346975	6258121	150	07/02/1999	STENT COATING	WANG , LIXIAO
09328781	6406457	150	06/09/1999	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
09320792	6146356	150	05/27/1999	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
09307309	Not Issued	095	05/07/1999	HYDROPHILIC LUBRICITY COATING FOR MEDICAL DEVICES COMPRISING AN	WANG , LIXIAO

				ANTIBLOCK AGENT	
09257677	6284333	150	02/25/1999	MEDICAL DEVICES MADE FROM POLYMER BLENDS CONTAINING LOW MELTING TEMPERATURE LIQUID CRYSTAL POLYMERS	WANG , LIXIAO
09226930	6120847	150	01/08/1999	SURFACE TREATMENT METHOD FOR STENT COATING	WANG , LIXIAO
09152413	6168748	150	09/14/1998	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	WANG , LIXIAO
09145707	Not Issued	161	09/02/1998	DRUG DELIVERY DEVICE FOR STENT	WANG , LIXIAO
09137658	5951941	150	08/21/1998	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
09083341	5968092	150	05/22/1998	METHOD FOR MAKING A BIODEGRADABLE STENT	WANG , LIXIAO
09072944	Not Issued	161	05/05/1998	STENT WITH SMOOTH ENDS	WANG , LIXIAO
08955984	6328710	150	10/22/1997	PROCESS IMPROVEMENTS FOR PREPARING CATHETER BALLOONS	WANG , LIXIAO
08954453	5807520	150	10/20/1997	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	WANG , LIXIAO
08931190	5980532	150	09/16/1997	STENT INSTALLATION METHOD USING BALLOON CATHETER HAVING STEPPED COMPLIANCE CURVE	WANG , LIXIAO
08926905	6242063	150	09/10/1997	BALLOONS MADE FROM LIQUID CRYSTAL POLYMER BLENDS	WANG , LIXIAO
08874190	Not Issued	161	06/13/1997	POLYMERIC LAYER STENTS	WANG , LIXIAO
08868301	5902631	150	06/03/1997	LUBRICITY GRADIENT FOR MEDICAL DEVICES	WANG , LIXIAO
08813040	6035856	150	03/06/1997	PERCUTANEOUS BYPASS WITH BRANCHING VESSEL	WANG , LIXIAO
08813038	6026814	150	03/06/1997	SYSTEM AND METHOD FOR PERCUTANEOUS CORONARY ARTERY BYPASS	WANG , LIXIAO

08811761	6171278	150	03/06/1997	BLOCK COPOLYMER ELASTOMER CATHETER BALLOONS	WANG , LIXIAO
08802521	5795318	150	02/20/1997	CATHETER FOR DELIVERING DRUGS TO A VASCULAR SITE	WANG , LIXIAO
08611664	6124007	150	03/06/1996	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	WANG , LIXIAO
08561374	5769883	150	11/21/1995	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO
08555219	Not Issued	166	11/08/1995	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	WANG , LIXIAO
08551669	5738901	150	11/01/1995	CATHETER BALLOON WITH RETRACTION COATING	WANG , LIXIAO
08245372	5403340	150	05/18/1994	SHRINKING BALLOON CATHETER HAVING NONLINEAR COMPLIANCE CURVE	WANG , LIXIAO
08243473	5447497	150	05/16/1994	BALLOON CATHETER HAVING NONLINEAR COMPLIANCE CURVE AND METHOD OF USING	WANG , LIXIAO
08042412	Not Issued	166	04/02/1993	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO
08013145	Not Issued	166	02/01/1993	BIODEGRADABLE DRUG DELIVERY VASCULAR STENT	WANG , LIXIAO
07699926	5330428	150	05/14/1991	DILATATION CATHETER HAVING A RANDOM COPOLYMER BALLOON	WANG , LIXIAO

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Your Search was:

Last Name = LINDQUIST
First Name = JEFFREY

Application#	Patent#	Status	Date Filed	Title	Inventor Name 31
60179263	Not Issued	159	01/31/2000	RADIATION CURABLE ADHESIVE COMPOSITIONS COMPRISING BLOCK COPOLYMERS HAVING VINYL FUNCTIONALIZED POLYDIENE BLOCKS	LINDQUIST, JEFFREY S.
60139057	Not Issued	159	06/11/1999	PRESSURE SENSITIVE ADHESIVE HAVING HIGH HEAT RESISTANCE AND LOW COMPLEX VISCOSITY	LINDQUIST , JEFFREY S.
10425776	Not Issued	030	04/29/2003	RADIATION CURABLE ADHESIVE COMPOSITIONS COMPRISING BLOCK COPOLYMERS HAVING VINYL FUNCTIONALIZED POLYDIENE BLOCKS	LINDQUIST, JEFFREY S.
10087653	Not Issued	020	02/28/2002	MEDICAL DEVICE BALLOONS WITH IMPROVED STRENGTH PROPERTIES AND PROCESSES FOR PRODUCING SAME	LINDQUIST, JEFFREY S.
10055747	Not Issued	071	01/23/2002	MEDICAL DEVICES EMPLOYING CHAIN EXTENDED POLYMERS	LINDQUIST, JEFFREY S.
09778121	Not Issued	160	02/05/2001	PARTITIONED VIRTUAL PRIVATE NETWORK FOR SUPPORT OF MULTIPLE VERTICAL BUSINESSES	LINDQUIST, JEFFREY CARL
09771764	6579915	150	01/29/2001	RADIATION CURABLE ADHESIVE COMPOSITIONS COMPRISING BLOCK COPOLYMERS HAVING VINYL FUNCTIONALIZED POLYDIENE BLOCKS	LINDQUIST, JEFFREY S.
09652435	Not Issued	161	08/31/2000	HOT MELT ADHESIVE USEFUL FOR PRODUCING	LINDQUIST, JEFFREY S.

				DESTRUCTIVE BONDS ON DIFFICULT TO BOND SUBSTRATES	
09590543	Not Issued	161	06/09/2000	PRESSURE SENSITIVE ADHESIVE HAVING HIGH HEAT RESISTANCE AND LOW COMPLEX VISCOSITY	LINDQUIST, JEFFREY S.
09583937	6238732	150	05/31/2000	METHOD FOR MAKING HOT MELT ADHESIVE PELLET COMPRISING CONTINUOUS COATING OF PELLETIZING AID	LINDQUIST, JEFFREY S.
09509749	6433069	150	06/14/2000	HOT MELT PRESSURE SENSITIVE ADHESIVE WHICH EXHIBITS MINIMAL STAINING	LINDQUIST, JEFFREY S.
09345684	6582829	150	06/30/1999	HOT MELT ADHESIVE COMPOSITION COMPRISING HOMOGENOUS ETHYLENE INTERPOLYMER AND BLOCK COPOLYMER	LINDQUIST , JEFFREY S.
09314538	Not Issued	163	05/19/1999	METHOD OF BONDING FASTENING OR ELASTOMERIC MATERIAL WITH DELAYED CRYSTALLIZATION HOT MELT ADHESIVE	LINDQUIST , JEFFREY S.
09168830	6120899	150	10/08/1998	HOT MELT ADHESIVE PELLET COMPRISING CONTINUOUS COATING OF PELLETIZING AID	LINDQUIST , JEFFREY S.
09143757	5942569	150	08/31/1998	POLYMERIC COMPOSITION IN PELLET FORM	LINDQUIST , JEFFREY S.
09132639	Not Issued	168	08/11/1998	ADHESIVES COMPRISING OLEFIN POLYMERS	LINDQUIST , JEFFREY S.
09122035	Not Issued	161	07/23/1998	HOT MELT PRESSURE SENSITIVE ADHESIVE DESIGNED FOR USE ON HIGH DENSITY SPUN POLYOLEFIN FILM	LINDQUIST , JEFFREY S.
09108338	Not Issued	168	06/30/1998	HOT MELT ADHESIVE COMPOSITION COMPRISING HOMOGENEOUS ETHYLENE INTERPOLYMER AND BLOCK COPOLYMER	LINDQUIST , JEFFREY S.
09090473	Not Issued	164	06/04/1998	HOT MELT PRESSURE SENSITIVE ADHESIVE IN PELLET FORM	LINDQUIST , JEFFREY S.
08957290	5912295	150	10/24/1997	LOW VISCOSITY HOT MELT	LINDQUIST ,

				PRESSURE SENSITIVE ADHESIVE WHICH EXHIBITS MINIMAL STAINING	JEFFREY S.
08956887	6025071	150	10/23/1997	REMOVABLE GRADE HOT MELT PRESSURE SENSITIVE ADHESIVE	LINDQUIST , JEFFREY S.
08934543	Not Issued	161	09/19/1997	HIGH MOLECULAR WEIGHT S-EB-S HOT MELT ADHESIVE	LINDQUIST , JEFFREY S.
08873996	6172156	150	06/12/1997	COHESIVELY FAILING HOT MELT PRESSURE SENSITIVE ADHESIVE	LINDQUIST , JEFFREY S.
08829712	5869562	150	03/28/1997	HOT MELT PRESSURE SENSITIVE ADHESIVE DESIGNED FOR USE ON HIGH DENSITY SPUN POLYOLEFIN FILM	LINDQUIST , JEFFREY S.
08798808	5863977	150	02/12/1997	HIGH MOLECULAR WEIGHT S-EB-S HOT MELT ADHESIVE	LINDQUIST , JEFFREY S.
08751828	5869555	150	11/18/1996	POLYMERIC COMPOSITION IN PELLET FORM	LINDQUIST , JEFFREY
08676864	5741840	150	07/03/1996	COHESIVELY FAILING HOT MELT PRESSURE SENSITIVE ADHESIVE	LINDQUIST , JEFFREY S.
08625739	5916959	150	03/29/1996	RADIAL STYRENE-ISOPRENE-STYRENE BASED HOT MELT PRESSURE SENSITIVE ADHESIVE	LINDQUIST , JEFFREY S.
08525238	Not Issued	166	09/08/1995	HIGH MOLECULAR WEIGHT S-EB-S HOT MELT ADHESIVE	LINDQUIST , JEFFREY S.
07915049	5204390	150	07/16/1992	HOT MELT ADHESIVE RESISTANT TO ULTRAVIOLET LIGHT-INDUCED DEGRADATION AND TO PLASTICIZER MIGRATION	LINDQUIST , JEFFREY S.
07404656	Not Issued	166	09/08/1989	HOT MELT ADHESIVE RESISTANT TO ULTRAVIOLET LIGHT-INDUCED DEGRADATION AND TO PLASTICIZER MIGRATION	LINDQUIST , JEFFREY S.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name 12
10634370	Not Issued	020	08/05/2003	BALLOON CONES AND WAIST THINNING METHODOLOGY	LEE, NAO PAO
10087653	Not Issued	020	02/28/2002	MEDICAL DEVICE BALLOONS WITH IMPROVED STRENGTH PROPERTIES AND PROCESSES FOR PRODUCING SAME	LEE, NAO PAO
10055747	Not Issued	071	01/23/2002	MEDICAL DEVICES EMPLOYING CHAIN EXTENDED POLYMERS	LEE, NAO
10013633	Not Issued	161	12/10/2001	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	LEE, NAO
09781388	Not Issued	061	02/13/2001	BALLOON CONES AND WAISTS THINNING METHODOLOGY	LEE, NAO PAO
09672330	Not Issued	061	09/28/2000	PROCESS FOR FORMING A MEDICAL DEVICE BALLOON	LEE, NAO PAO
09670074	6328925	150	09/26/2000	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	LEE, NAO
09401618	6193738	041	09/22/1999	BALLOON CONES AND WAISTS THINNING METHODOLOGY	LEE , NAO PAO
09152413	6168748	150	09/14/1998	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	LEE , NAO

08954453	5807520	150	10/20/1997	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	LEE , NAO
08611664	6124007	150	03/06/1996	LAMINATE CATHETER BALLOONS WITH ADDITIVE BURST STRENGTH AND METHODS FOR PREPARATION OF SAME	LEE , NAO
08555219	Not Issued	166	11/08/1995	METHOD OF BALLOON FORMATION BY COLD DRAWING/NECKING	LEE , NAO

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